## **Amendments to the Specification:**

Please replace the Abstract with the attached substitute Abstract.

Please replace the paragraph beginning on page 8, line 25, with the following rewritten paragraph:

Mannich bases prepared by means of the process of the invention have very low viscosities. The ratio  $k(\eta_1/\eta_2)$  between the viscosity of the Mannich base prepared by a one-stage process  $(\eta_1)$  to the viscosity of the Mannich base prepared by the inventive two-stage process  $(\eta_2)$  is greater than 1, preferably greater than  $\frac{2.5}{2.5}$ , in particular greater than 3.